

ACRIL-M S 8/1

| | Characteristics of Emulsion | | | |
|--|-----------------------------|---|-------------------------|--|
| | Appearance | : | Fine Emulsion | |
| | Nature | : | Polyacrylate Dispersion | |
| | Solid Content | : | 35 ± 1% | |
| | pH (10% Sol.) | : | 6.0 ± 0.5 | |
| | Density | : | 1.05 | |
| | Mechanical Stability | : | Good | |
| | Charge | : | Anionic | |
| | Gloss | : | Bright | |
| | Reaction with Ammonia | : | None | |
| | Characteristics of Film | | | |
| | Appearance | : | Transparent | |
| | Tensile Strength | : | 2.5 Mpa / 362 PSI | |
| | Elongation | : | 660% | |
| | Gloss | : | 77 BYK Gardner | |
| | Shore A Hardness | : | 34 (Zwick/Roell) | |
| | Light Fastness | : | Good | |
| | Cold-crack Resistance | : | Good | |
| | | | | |

REACH COMPLIANT



Green-Trek-Compliant

a symbol of our commitment to sustainable technologies

Storage : Store between +5 'c to 35 'c in original pack, well-sealed. Shelf-life : Product is stable for 6 months from the date of production.



Non Flammable / Keep Flames Away

Store Indoors





Protect From Snow

Use Gloves/Ensure Ventilation



Soft, tough and tack free a crylic emulsions of ultrafine particle size. It has an extremely versatile usage extending from full grain to corrected grain, and from impregnation to basecoat.

ACRIL-M S 8/1 is a soft acrylic binder which forms a thin, stretchy and perfectly elastic film for finishing a broad range of leathers. It can be used in formulation of base and colour coats across a large variety of leather surfaces. It can also be effectively used to repair topcoats. It ensures a soft and gentle handle, natural look and feel without any resinous loading.

ACRIL-M S 8/1 offers good penetrating properties for high adhesion and anchorage. As an impregnating agent it produces lesser firming films and lesser surface discoloration than conventional acrylics. Good lightfastness and cold-crack resistance makes ACRIL-m S & ACRIL-m S & ACRIL-m S that is an ionic and non-ionic products.

Usage

■ Sheep Nappa : 75 parts Pigment - Nano Series

25 parts Dye Solution - Novolene Series

30 parts Wax 16/S 550 parts Water

100 parts Acril-m S 8/1 100 parts Acril-m X 858 100 parts Urez 899 20 parts Luber 205

IMPORTANT: PROTECT FROM FREEZING.

 $Note: Suggested \ formulations \ are \ only \ for \ guidance \ and \ necessary \ modifications \ must \ be \ made \ to \ achieve \ a \ particular \ result.$